

# V7 R22W01

V7 LC-Displays are designed for business, education and home computing. The user can be sure to enjoy the bright and vivid image with fast screen response, high contrast ratio and wide-view angles with long-life panel design for reduction of eye strain.

If you're doing desktop publishing, web-browsing, gaming, movie watching or any desktop-computing task, the V7 LC display is the ideal choice for comfort and value.

V7 is a proven technology band blending quality, technology, mandatory safety and environmental certifications and value. All in one great package.



## Specifications

Panel Size	22" (~ 559 mm ) Widescreen
Aspect Ratio	16:10
Display Area	474 x 296 mm
Maximum Resolution	1680 x 1050 @ 60 Hz
Pixel Pitch	0.282 mm
Brightness	280 cd/m²
Response Time	5 ms
Contrast Ratio	700:1
Viewing Angle H/V	170° / 160°
Color	16.2 Million
Horizontal Frequency	30 ~ 82 KHz
Vertical Frequency	56 - 76 Hz
Video Bandwidth	140 MHz
Signal Input	15 pin D-Sub
Power Consumption On/Off	< 48W / < 1W
Power Requirements	AC 100~240V, 50~60 Hz
Features	Speaker, Kensington® Security Port
Adjustment	Auto-Setup (Phase, Clock, Horizontal/Vertical Position) Brightness, Contrast, Sharpness, Color, OSD Position, Language, Audio, Recall etc.
Dimensions WxHxD	
With stand	502 x 417 x 200 mm
Without stand	502 x 365 x 60 mm
packaging	580 x 490 x 140 mm
Weight	
With/without stand	5 kg / 4.4 kg
Incl. packaging	6.5kg
Wall Mountable	---
Certifications & Standards	CE, TUV/GS, TCO'03, ISO 13406-2 (Pixel Failure Class II)
Supplied Accessories	Users Manual CD-Rom, Quick Installation Guide, Power Cable, VGA Cable, Audio Cable
Warranty	3 Years On-Site Swap-Service
EAN Code	4038489004710

